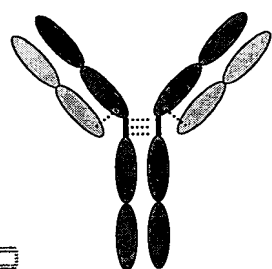


**Figure 1.** Schematic illustration of various Abs and bsAbs.



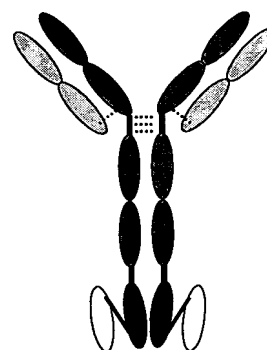
**hMN14**



**734scFv**



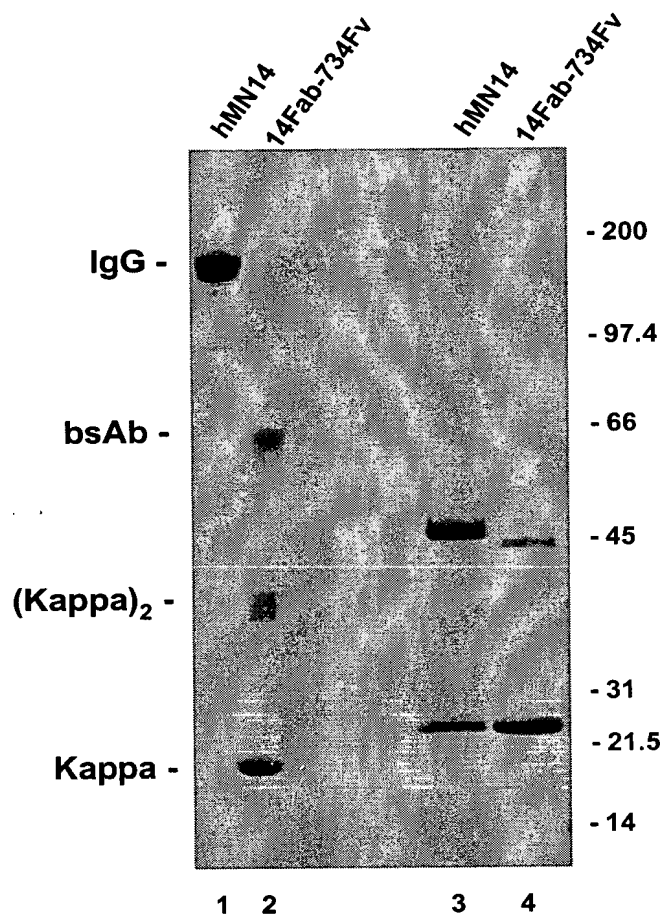
**hMN14Fab-734scFv**



**hMN14-734scFv**

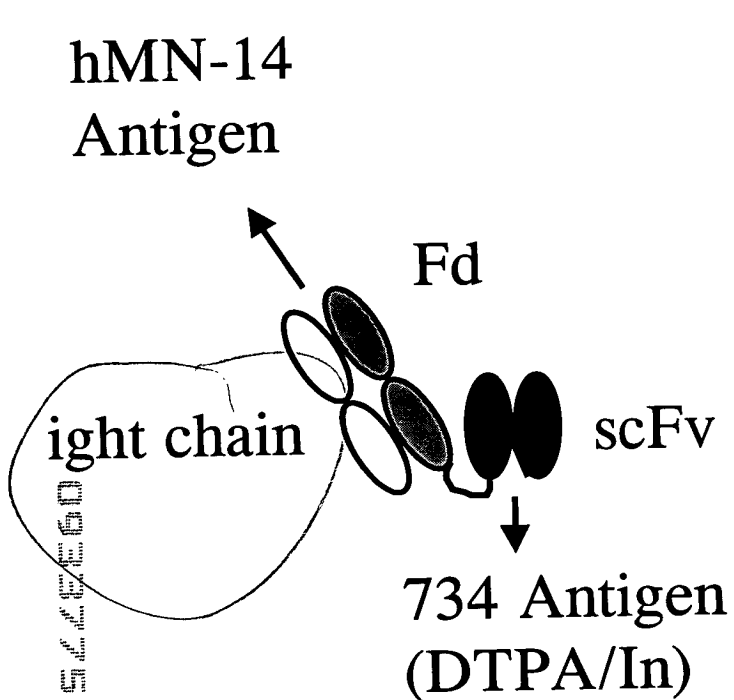
0933756-062299  
652290" 9544860

**Figure 2.** SDS-PAGE analysis of purified hMN14Fab-734scFv. 3  $\mu$ g of hMN-14 IgG (lanes 1 and 3) or bsAb (lanes 2 and 4) was applied in each lane of a 4-20% polyacrylamide gel under non-reducing (lanes 1 and 2) and reducing (lanes 3 and 4) conditions.

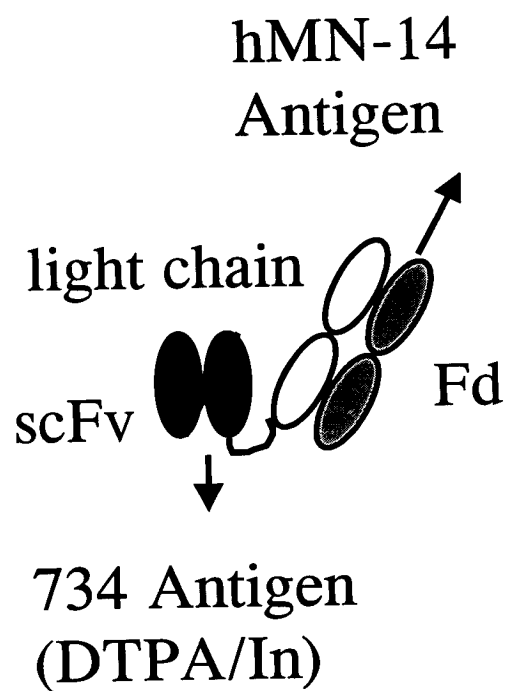


002290" 95/4EE60

**Figure 3.** Schematic illustration of two bi-specific fusion proteins.

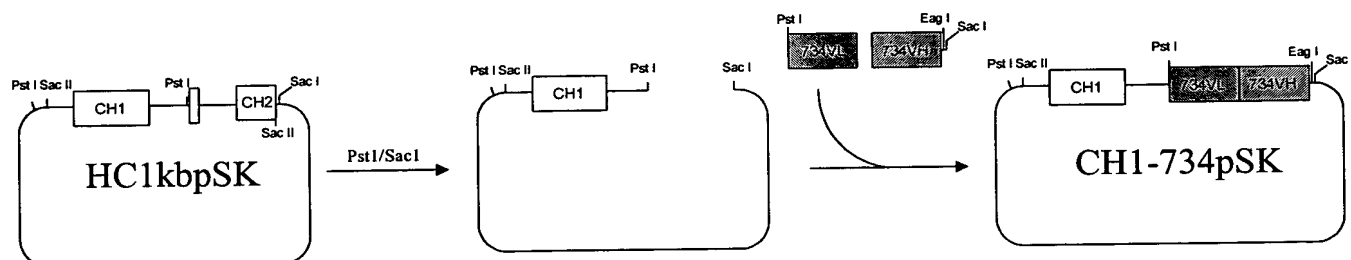


Bi-specific Construct A



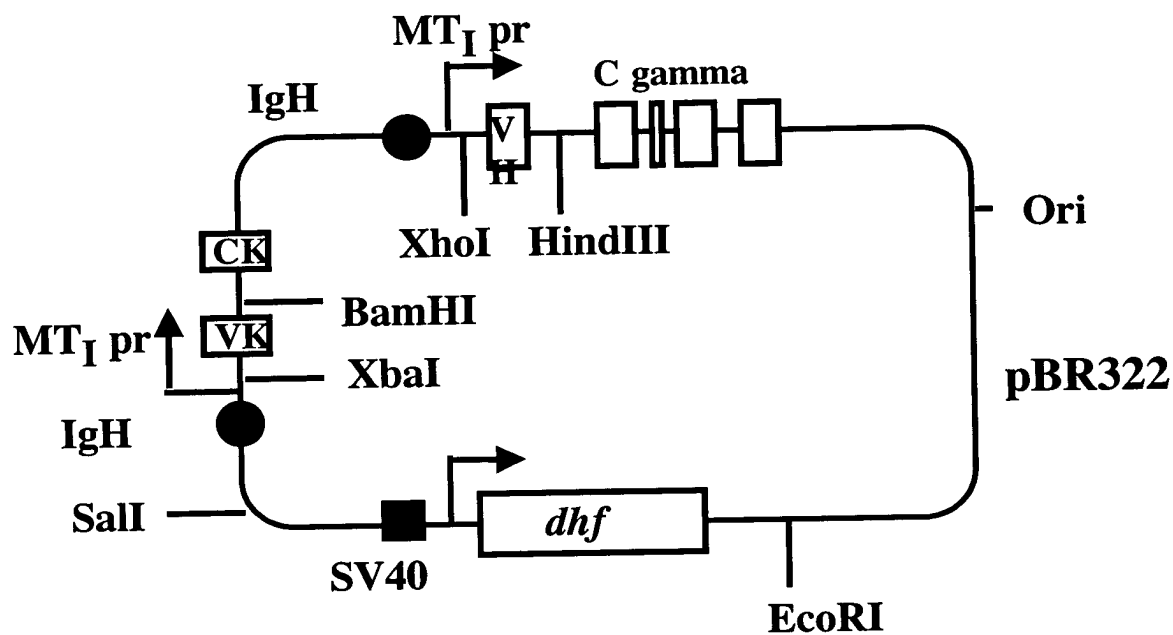
Bi-specific Construct B

**Figure 4.** Schematic diagram illustrating production of a DNA construct useful for producing a hMN14Fab-734scFv bi-specific fusion proteins.



003715-0509

**Figure 5.** Schematic diagram illustrating production of a DNA construct useful for producing a hMN14Fab-734scFv bi-specific fusion protein.



**Plasmid Map of MN14pdHL2**

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